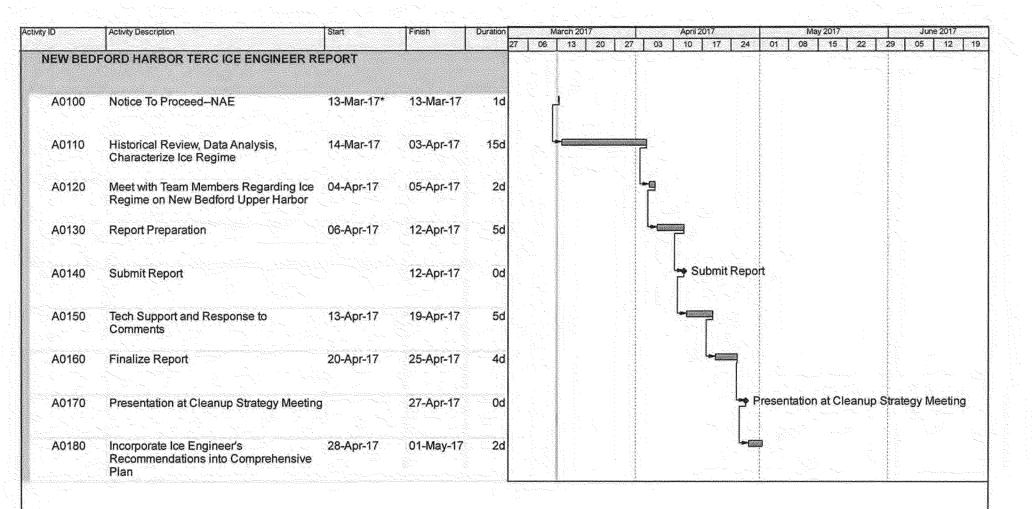




EIELD CHANGE NOT	FIELD CHANGE NOTICE		
Client/Project: U.S. Army Corps of Engineers	Job Code(s):	FCN 309 Page 1 of 1	
New England District	35BG0708	1 4.95 1 6. 1	
Contract DACW33-03-D-0006	WBS codes: B040901,		
New Bedford Harbor Superfund Site Proposed Activity In-Scope: ☐ yes ☒ no	B0409013 Order of Magnitude Cost Estim	ate to Implement	
	Solution: \$11,997.14	ate to implement	
Task/Subtask(s) Affected:	Potential Schedule Impact :	yes 🛛 no	
			
Activity/Change Description: The USACE and USEPA have requested technical support in analyzing ice conditions on the Upper Harbor of New Bedford Harbor to assist with remedial design efforts for cleanup of the site, specifically in determining the potential effects of ice on engineered sediment covers and caps. This field change notice is to cover the cost for labor for reports, data analysis, and research resulting from the February 15, 2017 meeting attended by Andy Tuthill of Tuthill Engineering, and trips to the site for further meetings and investigation (\$8,122.50). Jacobs proved Tuthill Engineering's proposal fair and reasonable in accordance with the Federal Acquisition Regulation also taking account applicable GSA per diem rates. An estimate of Jacobs labor for activities related to project management, project administration, procurement, project controls cost tracking, incorporation of the Ice Engineer's recommendations into the comprehensive plan, and document review and distribution (\$3,874.64) is also included as part of this FCN for a total FCN cost of \$11,997.14. A copy of the SOW for Tuthill, and associated costs, is attached to this FCN. Recommendation(s): The NAE should authorize Jacobs to use \$11,997.14 of current funding from Task Order 7 (7/14/08), and Mod 1 (09/28/08), Mod 2 (12/16/08), Mod 3 (5/04/09), Mod 4 (5/28/09), Mod 5 (12/22/09), Mod 6 (5/13/10), Mod 7 (06/09/10), Mod 08 (11/05/10), Mod 9 (03/07/11), Mod 10 (06/02/11), Mod 11 (08/31/11), Mod 12 (12/21/11), Mod 13 (02/16/12), Mod 16, (5/31/12), Mod 17 (07/12/12), Mod 18 (8/27/12), Mod 20 (3/29/13), and Mod 22 (5/20/13). The current T07 variance as of the Jacobs invoice for the month ending 27 January 2017 is \$1,050.152.09. The new variance, with the addition of FCNs #306 (\$9,319.31 excluding fee), #308 (\$60,488.62 excluding fee) and #309 (\$11,997.14 excluding fee) is \$968,347.02. In a November 26, 2013 letter to Ellen Iorio (NAE), Jacobs requested a Period of Performance (POP) extension for the following Task Order 7 Tasks: 4, 5,			
delays." Mod 25, awarded on December 16, 2015, extend 2016, extended the POP to January 17, 2017, and Mod 2 2017.			
APPROVAL	REQUESTED BY		
Prepared by: Mark Gouveia	Project/Remediation Manager	Authorization:	
Me. Lor (Har have	Steve Fox		
Date: 3(15/17	Date: 3/15/17	Miles-	
Design Change/Engineering Review Required? (if yes, authorization required prior to implementation)	Technical Lead Authorization:		
□Yes ⊠No	Date:		
USACE APPROVAL	Distribution of ECN only)	on:	
(note: approval does not consent to funding, consent to execute USACE Consent:	ution of PCN only)	į	
Name Title			
Signature	Date		
USACE Comments:			
Contract Modification Required? ☐ Yes ☐ No)		



ID:

NBMS-309

Start Date: Finish Date:

13-Mar-17

Data Date:

01-May-17 13-Mar-17

Run Date:

15-Mar-17

TASK ORDER 07 NEW BEDFORD HARBOR TERC CONTRACT DACW33-03-D-0006

FCN #309--ICE ENGINEER (TUTHILL ENGINEERING)
TECHNICAL SUPPORT/SITE VISITS/REPORT/PRESENTATION



FCN #309

NEW BEDFORD HARBOR TERC Ice Engineering Follow Up Research, Report, Presentation, and Site Visit 35BG0708, B040901, B0409013

OFFICE 1.5058 FRINGE SITE 1.2656 1.3444

	2017		
	LOADED	ESTIMATED	ESTIMATED
EMPLOYEE	RATE	HOURS	TOTAL \$S
BETH ANDERSON	CBI Ex. (b)4	
JACKIE CONNOR			
JOSH CUMMINGS			
STEVE FOX			
CRAIG KISH			
ANITA RIGASSIO SMITH			
BERT TONDO			
ANN WEBB			
TOTAL ESTIMATED IACORS LABOR.			

		1.2656	1.3444
			2017
	2017 RAW	WITH	LOADED
EMPLOYEE	RATE	FRINGE	RATE
BETH ANDERSON	CBI Ex. ((b)4	
JACKIE CONNOR			
JOSH CUMMINGS			
STEVE FOX			
CRAIG KISH			
ANITA RIGASSIO SMITH			
BERT TONDO			
ANN WEBB			

Tuthill Engineering Labor and Travel:

Total FCN #309 Jacobs Labor & Tuthill Engineering:

CBI Ex. (b)4

Labor Breakdown	# Hours	Total Hrs
Beth Anderson (Senior Engineer)		
1. Interface with Ice Engineer	3.00	
2. Review Document	5.00	
3. Incorporation of Ice Engineer's Findings into		
Comprehensive Plan	8.00	16.00
Jackie Connor (Secretary/Admin Asst)		
Set Up and Distribute FCN	1.00	
2. Enter PR Modification in Prolog, Distribute	1.00	2.00
Josh Cummings (Site Superintendent)		
1. Field Reconnaissance	2.00	2.00
Steve Fox (Senior Project Manager)		
1. USACE Coordination	1.00	
2. Review FCN, Obtain Signatures	1.00	
3. Review Document, Interface with Ice Engineer	2.00	4.00
Craig Kish (Technical Editor)		
Establish Document Number, Schedule	1.00	
2. Technical Edit Document, Resolve Comments	2.00	3.00
Anita Rigassio Smith (Senior Engineer)		
Review document, provide comments	2.00	
2. Incorporation of Ice Engineer's Findings into		
Comprehensive Plan	3.00	5.00
Bert Tondo (Procurement)	***************************************	
Finalize Scope of Work, Prepare Purchase Order	2.00	
2. Interface with Subcontractor	2.00	
3. Fair and Reasonable Determination	1.00	5.00
Ann Webb (Project Controls)		
Compile Costs, Write FCN	1.50	
2. Open WBS Code for Tracking Costs, Distribute		
WBS information	0.50	
3. Process Subcontractor Invoice	0.50	
3. Track Costs for Duration of Activity	1.00	3.50
Total Hours		40.50

FCN #309 Variance	Calculation		
Variance as of 27 Ja	anuary 2017:		CBI Ex. (b)4
	Less	FCN #306	
		Subtotal	
	Less	FCN #308	
		Subtotal	
	Less	FCN #309	
	Current	Variance:	

Price Reasonableness Determination of Tuthill Engineering Cost Proposal for Prime Contract: W912WJ-14-D-0002 Subcontract # 35BG0708 -S17-0xxx

The attached spreadsheet provides a comparison of fully-burdened labor rates to compare with Tuthill Engineering proposal, in order to determine price reasonableness. The attached spreadsheet lists the fully burdened labor rate proposed by Tuthill Engineering for Subcontract # 35BG0708-S17-0xxx. The proposed rate includes profit. Their proposed labor rate was compared with the Jacobs contract# N40083-14-D-0016, option year #3, The Columbia Group, Inc. GSA#GGS-00F-201CA year 2, and with the Jacobs contract# N40080-11-D-0491, option year #4 Advanced Environmental Solutions. The travel rate is half of the customer site labor rate which is a fair rate. Based on the comparisons, Tuthill Engineering labor rate is fair and reasonable.

Tuthill Engineering's travel costs will be billed actual costs. The lodging costs(inclusive of tax) are consistent with the GSA per diem rates. Additionally, there are rental car costs and fuel costs of \$45.00 and \$30.00 respectively. See attached quotes from Hertz and Enterprise that shows this is a fair price. Also see average fuel rates from AAA showing the average cost as of 3/9/17 to be \$2.304/gallon. \$45 is a fair and reasonable price for the 372 mile round trip.

CONCLUSION:

Based on the information above for the proposal in the amount of \$8,122.50, Tuthill Engineering is determined to be fair and reasonable

Bert Tondo

Digitally signed by Bert Tondo

DN: cn=Bert Tondo, o, ou=CMG,
email=robert.tondo@jacobs.com,
c=US

c=US Date: 2017.03.09 10:44:20 -05'00' DATE

Bert Tondo SUBCONTRACTS ADMINISTRATOR JACOBS ENGINEERING GROUP INC.

New Bedford Upper Harbor Ice Investigation Budget

8-Mar-17

Task	Number of trips/ hours	Travel Expenses**	Labor*	Total/ trip	Ext.
Items 1 & 6: Three Site Visits including final presentation to team	, 3	\$200.00	CBI Ex. (b)4		:
Items 2-4: Historical review, data analysis, characterize ice regime, etc.	30				
Item 5: Report preparation	20				
Item 7: Tech support and response to comments	10				
TOTAL	60				

*	Travel la	abor	·/trip		
<u></u>	hr		\$/hr	Ext.	
Travel hours	7		CBI Ex. (b)4	West S	
Work hours_	6				
_	13	7			:

**Travel Allowance/trip



Tuthill Engineering						
Quotation	Jacobs contract# N4008 option year #		The Columbia Group 00F-201CA		Jacobs contract# 0491, option yea Environmenta	r #4 Advanced
Consulting Engineer		BI Ex.))4	Engineering Consultant C*	CBI Ex. (b)4	Senior Professional	CBI Ex. (b)4

^{*}Note that this is the lowest paid engineering consultant for The Columbia Group. "A" abd "B" have a higher rate.

	ORIGIN	IAL	PAGE 1 OF 43
ARCHITECT-ENGINEEI	RCONTRACT	1, CONTRACT NO. N400B3-14-D-00* 2. DATE OF CONTR 11 Feb 2014	1971 - 19
3A. NAME OF ARCHITECT-ENGINEER		3B, TELEPHONE NO	(Include Area Code)
JACOBS ENGINEERING GROUP INC.		314 753-5450	
3C. ADDRESS OF ARCHITECT-ENGINEER (include a ROBERT FINGLAND 501 N BROADWAY STE 185 SAINT LOUIS MO 63102-2145	ip code)	·	CODE 4NCZ4
1. DEPARTMENT OR AGENCY AND ADDRESS (inclu NAVFAC MIDWEST IPT BUILDING 1A, 201 DECATUR GREAT LAKES IL 60088	ude ZIP Code)	*	N40083
	(847) 888-6587		
5. PROJECT TITLE AND LOCATION ARCHITECT AND ENGINEER (A-E) SERVICES NAV RESERVES COMMAND (MARFORRES)	/AL FACILITIES ENGINEERIN	G COMMAND MIDWEST (NAVFAC M	M) AND MARINES FORCES
		Daylor Did Dubl D	A
6. CONTRACT FOR (General description of services Services includes preparation of Design/Build Re- services consisting of Geographic information S as professional surveying, geotechnical investig activities in the Area of Responsibility covered b Reserves (MARFORRES) Command. NAVFAC M Nebraska, Kansas, Oklahoma, Missouri, low a, in MARFORRES Command Installations are located	quests for Proposals (D/B), I ystems, Mapping Services, F ations and environmental su y Naval Facilities Engineering W services Installations thro diana, Minnesota, Arkansas,	Facilities Planning and Real-estate wo rveys/atudies for various projects at g Command Midwest (NAVFAC MM) gughout the following states: North Da Ilinois, Tennessee, Kentucky, Ohlo,	ork (AMGIS/REL) as w ell DOD and non-DOD and Marine Forces akota, South Dakota, Michigan and Wisconsin.
Services includes preparation of Design/Build Reservices consisting of Geographic Information Sas professional surveying, geotechnical investig activities in the Area of Responsibility covered b Reserves (MARFORRES) Command. NAVFAC M Nebraska, Kanses, Oklahoma, Missouri, low a, in MARFORRES Command Installations are located	quests for Proposals (DVB), I ystems, Mapping Services, F ations and environmental su y Naval Facilities Engineering W services lines allations thro diana, Minnesota, Arkansas, throughout the United States	Facilities Planning and Real-estate wo rveys/atudies for various projects at g Command Midwest (NAVFAC MM) gughout the following states: North Da Ilinois, Tennessee, Kentucky, Ohlo,	ork (AMGIS/REL) as w ell DOD and non-DOD and Marine Forces akota, South Dakota, Michigan and Wisconsin.
Services includes preparation of Design/Build Reservices consisting of Geographic Information S as professional surveying, geotechnical investig activities in the Area of Responsibility covered b Reserves (MARFORRES) Command. NAVFAC M Nebraska, Kanses, Oklahoma, Missouri, low a, in MARFORRES Command Installations are located ARFORRES Command Installations are located CONTRACT AMOUNT (Express in words and figure \$30,000,000 maximum, \$6,000,000 per year	quests for Proposals (DVB), I ystems, Mapping Services, F ations and environmental su y Naval Facilities Engineering W services lines allations thro diana, Minnesota, Arkansas, throughout the United States	Facilities Planning and Real-estate wo rveys/atudies for various projects at g Command Midwest (NAVFAC MM) gughout the following states: North Da Ilinois, Tennessee, Kentucky, Ohlo,	ork (AMGIS/REL) as well DOD and non-DOD and Marine Forces akota, South Dakota, Michigan and Wisconsin. Rico.
services consisting of Geographic Information S as professional surveying, geotechnical investig activities in the Area of Responsibility covered b Reserves (MARFORRES) Command. NAVFAC M Nebraska, Kanses, Oklahoma, Missouri, low a, in MARFORRES Command Installations are located	quests for Proposals (DVB), I ystems, Mapping Services, F allons and environmental su y Naval Facilities Engineering W services installations thro diana, Minnesota, Arkansas, throughout the United States	Facilities Planning and Real-estate wo rveys/atudies for various projects at g Command Midwest (NAVFAC MM) gughout the following states: North Da Ilinois, Tennessee, Kentucky, Ohlo,	ork (AMGIS/REL) as well DOD and non-DOD and Marine Forces akota, South Dakota, Michigan and Wisconsin. Rico.

- Experience and preparation of Enhanced Use Leases (EULs)
- Conducting real estate special studies, which may include market surveys, land planning reports for MILCON projects, pre-decisional feasibility studies and analyses.

Projects in this contract will likely include certification under the US Green Building Council's (USGBC) Green Building Rating System (GBRS), LEED currently Version 3 and subsequent new versions issued by USGBC. NAVFAC requires all general building construction projects to earn LEED Gold (FY13 and beyond) Certification from the USGBC as well as incorporating additional NAVFAC/DOD-specific energy efficiency standards.

The contractor shall be responsible for having or retaining appropriate professional registrations and/or have certifications to prepare and execute state specific permit applications and submittals (i.e., construction, erosion control, storm water; asbestos, etc.).

All work shall be done in either English or metric units, as directed by the Government.

LABOR RATES						
A. DIRECT LABOR (per hour)	Direct Labor Rate	Base Year - Loaded	Option Year 1	Option Year 2	Option Year 3	Option Year 4
Principal	CBI Ex. (b	0)4				
Project Manager, Senior						
Project Manager, Mid-level						
Architect, Senior						
Architect, Mid-level						
Architect, Junior						
Architectural Designer, Senior						
Architectural Drafter	-					
Architectural Technician						
Civil Engineer, Senior						
Civil Engineer, Mid-level						
Civil Engineer, Junior						
Structural Engineer, Senior						
Structural Engineer, Mid-level						
Structural Engineer, Junior						
Mechanical/Plumbing Engineer, Senior						
Mechanical/Plumbing Engineer, Mid-level						
Mechanical/Plumbing Engineer, Junior						
Mechanical Engineering Technician, Senior						
Mechanical Engineering Technician, Mid-level						
Mechanical Engineering Technician, Junior						
Force Protection Engineer, Senior						
Force Protection Engineer, Mid-level						
Force Protection Engineer, Junior						
Electrical Engineer, Senior						
Electrical Engineer, Mid-level						
Electrical Engineer, Junior						

[Classical Color of the Color o	
Electrical Engineering Technician, Senior	CBI Ex. (b)4
Electrical Engineering Technician, Mid-level	
Electrical Engineering Technician, Junior	
Communications Engineer, Senior	
Communications Engineer, Mid-level	
Communications Engineer, Junior	
Fire Protection Engineer, Senior	
Fire Protection Engineer, Mid-level	
Energy & Power Engineer, Senior	
Energy & Power Engineer, Mid-level	
Energy & Power Engineer, Junior	
Engineering Technician, Senior	
Engineering Technician, Mid-level	
Engineering Technician, Junior	
Landscape Architect, Senior	
Landscape Architect, Midlevel	
Associate Landscape Architect	
Master Planner, Senior	
Master Planner, Midlevel	
Master Planner, Junior	
Programmer, Senior	
Programmer, Mid-level	
Programmer, Junior	
Interior Designer, Senior	
Interior Designer, Junior	
Interior Designer, Technician	
Commissioning Agent	
Commissioning Specialist	
Geotechnical Engineer, Senior	
GIS Specialist, Senior	
GIS Specialist	
Title II Inspector	
Transportation Engineer, Senior	
Transportation Engineer, Mid-level	
Transportation Engineer, Junior	
Accredited Sustainable Design Specialist	
Cost Estimator, Senior	
Cost Estimator, Junior	
Specification Writer, Senior	
Specification Writer, Junior	
Quality Control Manager	
Security Design Coordinator	
Project Controls, Senior	
Project Controls	
Contract Administration, Senior	
Contract Administration, Mid-level	
Scheduler, Senior	
Scheduler	
Administrative Assistant, Senior	
Administrative Assistant, Junior	
Word Processor	

ORIGINAL	PAGE1 OF 35
ARCHITECT-ENGINEER CONTRACT	1. CONTRACT NO. N40080-11-D-0491 2. DATE OF CONTRACT 24 Nov 2010
3A. NAME OF ARCHITECT-ENGNEER JACOBS ENGINEERING GROUP INC.	38. TELEFHONE NO (Include Area Code) 571-218-1000
3C. ADDRESS OF ARCHITECT-ENGINEER (include zip code) 1100 N GLEBE RD 5TE 500 ARLINGTON VA 22201-5785	CODE 4NMAB
4. DEPARTMENT OR AGENCY AND ADDRESS (include ZIP Code) NAVAL FACILITIES ENG COMMAND WASHINGTON 1314 HARMOOD ST WASHINGTON DC 20374	N40080
TEL: FAX:	
5. FROJECT TITLE AND LOCATION Miscellaneous Architectural and Engineering Design Services for Industrial Facilities (NAVFAC) Washington	, Various Locations, Naval Facilities Engineering Command
8. CONTRACT FOR (General description of services to be provided) Contract shall be for a base year plus four one year option periods.	
7. CONTRACT AMOUNT (Express in words and figures) Not to exceed \$8,000,000.00 per year or \$30,000,000 over five years.	\$6,000,000.00
8. NEGOTIATION AUTHORITY	
B. ADMINISTRATIVE, APPROPRIATION, AND ACCOUNTING DATA SUBMIT INVOICES TO: CODE NB8732 PAYM DFAS-CLEVELAND, NORFOLK ACCTS PAYABLE P.O. BOX 998022 CLEVELAND OH 44189	ENT WILL BE MADE BY: CODE
NSN 7540-01-152-8072 PREVIOUS EDITION NOT USABLE 252-102	STANDARD FORM 252 (REV. 10-83) Prescribed by GSA - FAR (48 CFR) 53.236-2(a)

applicable rules and regulations pertaining to such hazardous materials. All hazardous materials licenses and/or accreditations necessary for the locality of the potential project sites are required by the A-E firm or its subcontractor(s).

The general intention is to provide for such design and engineering services as necessary to support the procurement of these contracts. Services, such as technical reports and studies, site investigations, DD Form 1391 packages, programming, concepts, design build or design bid build contract documents, construction cost estimates, surveys, shop drawings reviews, construction consultation and inspection, and preparation of construction record drawings, O&M / OMSI manuals and similar types of work, may be required at any time up to the final acceptance of all work.

The Government will and A-E shall utilize NAVFAC's design and construction electronic management system(s) for all data and documents throughout the life of the design and construction contract.

When required by the Contracting Officer, paper contract documents will be provided (e.g., for signatures of contracts, contract modifications and submission of contract claims). In the event of discrepancy between the electronic version and paper documents, the paper document will govern.

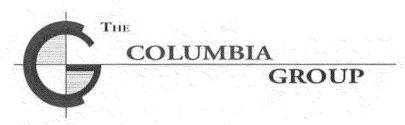
NEGOTIATED RATES

JACOBS RATES		``			
	BASE YEAR LOADED RATES	OPTION 1 LOADED RATES	OPTION 2 LOADED RATES	OPTION 3 LOADED RATES	OPTION 4 LOADED RATES
Program Manager (Principal)	CBI Ex. (b)4				
Project Manager, Senior					
Project Manager	Ĭ				
Project Architect, Senior					
Project Architect, Mid					
Project Architect, Junior					
Design Architect					
Interior Designer, Senior					
Interior Designer					
Planner, Senior					
Planner, Mld					
Planner, Junior					
Program Analyst					
Civil Engineer, Senior					
Civil Engineer, Mid					
Civil Engineer, Junior					
Mechanical/Plumbing Engineer, Senior					

Page 12 of 35

BOWMAN CONSULTING	T	,		·
GROUP				
GROUP	ļ			
Delaciani	CDLEy (b)	1		
Principal	CBI Ex. (b)			
Project Manager	1			
Senior Engineer	1			
Project Engineer				
Landscape Architect				
Licensed Surveyor				
Fleld Surveyor				
Sr. Environmental Scientist				
Environmental Scientist				
Certified Arborist				
Land Planner				
Staff Soil Scientist				
Staff Geologist				
CADD Operator				
Survey Computer Technician				
Office Clerical				
ADVANCED ENVIRONMENT	AL SOLUTIONS			
Program Director	CBI Ex. (b)4			
Program Manager	Î			
Project/Site Manager				
Senior Professional				
Staff Professional				
Project Professional				
Environmental Technician				
Administrative/Clerical				
QA/QC Manager				

The above rate are fully loaded rates. Rates do not include profit. Profit will be negotiated per task order.



Committed to Excellence, Dedicated to Customers

GSA

Federal Supply Service Professional Services Schedule

Consolidated Schedule

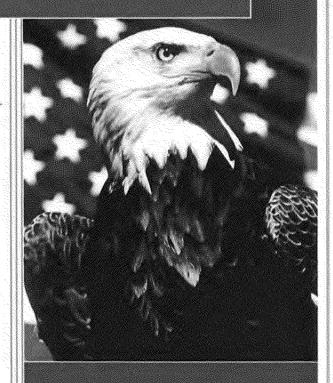
SIN	Recovery	Description
871-1	871-1RC	Strategic Planning for Technology
		Programs/Activities
871-2	871-2RC	Concept Development and
		Requirements Analysis
871-3	871-3RC	System Design, Engineering, and
		Integration
871-4	871-4RC	Test and Evaluation
871-5	871-5RC-	Integrated Logistic Support
871-6	871-6RC	Acquisition and Life Cycle
		Management
874-1	874-1RC	Integrated Consulting Services
874-4	874-4RC	Training Services: Instructor Led
and the second		Training, Web Based Training and
		Education Courses, Course
		Development and Test
	e de la companya de l	Administration
874-6	874-6RC	Acquisition Management Support
874-7	874-7RC	Integrated Business Program
		Support Services
		그는 아버지께를 이루면 있는데 이번 회사에 살아가는 사람이 하는데 그렇게 되었다.

Contract Number: GS-00F-201CA

Period Covered by Contract: July 10, 2015 - July 9, 2020

General Services Administration

Federal Supply Service



THE COLUMBIA GROUP, INC. 80 M ST SE SUITE 300 WASHINGTON, DC. 20003

Phone: (202) 546-1435 Fax: (202) 554-0425

Email: lwolcott@columbiagroup.com
URL: www.columbiagroup.com

SIN	Awarded Labor Category	Site	Year 1 effective through 7/9/2016	Year 2, 7/10/201 6 to 7/9/2017	Year 3, 7/10/201 7 to 7/9/2018	Year 4, 7/10/201 8 to 7/9/2019	Year 5, 7/10/201 9 to 7/9/2020
871-1(RC), 871-2(RC), 871-3(RC),	Laborer	Contractor	CBI Ex. ((b)4			
871-4(RC), 871-5(RC), 871-6(RC)							

CUSTOMER SITE:

SIN	Awarded Labor Category	Site	Year 1 effective through 7/9/2016	Year 2, 7/10/201 6 to 7/9/2017	Year 3, 7/10/201 7 to 7/9/2018	Year 4, 7/10/201 8 to 7/9/2019	Year 5, 7/10/201 9 to 7/9/2020
871-1(RC),	Engineering Consultant A	Customer	CBI Ex. (b)4	11312010	11912019	11912020
871-2(RC),		15 00000000	orenia de la compania del compania del compania de la compania del la compania de la compania della compania de				
871-3(RC),							
871-4(RC),							
871-5(RC),							
871-6(RC)		The second of					
871-1(RC),	Engineering Consultant B	Customer					
871-2(RC),							
871-3(RC),	Carlo Se Carlos RA						
871-4(RC),							
871-5(RC),							
871-6(RC)							
871-1(RC),	Engineering Consultant C	Customer					
871-2(RC),		Communication of the Communica					
871-3(RC),							
871-4(RC),							
871-5(RC),							
871-6(RC)							
871-1(RC),	Subject Matter Expert	Customer					
871-2(RC),							
871-3(RC),							
871-4(RC),							
871-5(RC),	Marie Carlos Car						
871-6(RC)							
871-1(RC),	Staff Engineering Specialist A	Customer					
871-2(RC),							
871-3(RC),			1				
871-4(RC),	li i a de la companya						
871-5(RC),	[단호 :						
871-6(RC)			_				
871-1(RC),	Staff Engineering Specialist B	Customer					
871-2(RC),							
871-3(RC),							
871-4(RC), 871-5(RC),							
	Company of the same of the	Agent Salah Salah					
871-6(RC) 871-1(RC),	Staff Engineering Specialist C	Custana	+				
871-2(RC),	Stan Engineering Specialist C	Customer					
871-3(RC),							
871-4(RC),							
871-5(RC),							
871-6(RC)							
871-1(RC),	Specialist Engineer/Scientist A	Customer	t e				
871-2(RC),	Optional Engineering	Custonici					
871-3(RC),							
871-4(RC),							
871-5(RC),							
871-6(RC)	te de la companya de						
871-1(RC),	Specialist Engineer/Scientist B	Customer					
871-2(RC),	I was a mark modern and the same of the sa						
871-3(RC),							
871-4(RC),							
871-5(RC),		The State					
871-6(RC)	L. & & S. Communication (1997)	Late of the second					

FY 2017 Per Diem Rates for ZIP 02746

(October 2016 - September 2017)

Cities not appearing below may be located within a county for which rates are listed To determine what county a city is located in, visit the National Association of Countles (NACO) website (a non-federal website).

The following rates apply for 02746

The first of New York Control of the			
Primary Destination (1, 2)	County (3, 4)	2016 2017	MAIE (5)
,	Committee and the	그는 사람들은 선생님들이 살아보는 사람들은 사람들이 가장하는 것이 없는 사람들이 모든 사람들이 되었다.	
		그리고 그는 그들은 사람이 얼마나 그 사람들이 그 사람들이 되었다. 그 사람들이 얼마나 그 그 그 그 그들은 그 그 그 그 그 그 그 그 그 그 그 그 그 그	요즘 그리고 그 없는 그 이 집에 맞지 않는 것이다.
		Oct Nov Dec Jan Feb Mar Apr May Jun Jul	Aug Sep
			And and
 The first section (a) is a first section. 			
Plymouth / Taunton / New Bedford	Plymouth / Bristol	\$113 \$113 \$113 \$113 \$113 \$113 \$113 \$113	13 \$113 \$113 \$59
a destrumenta sa accomició stato mandarial	is Allianamers's mines		

Footnotes

- 1. Traveler reimbursement is based on the location of the work activities and not the accommodations, unless lodging is not available at the work activity, then the agency may authorize the rate where lodging is obtained.
- 2. Unless otherwise specified, the per diem locality is defined as "all locations within, or entirely surrounded by, the corporate limits of the key city, including independent entities located within those boundaries."

 3. Per diem localities with county definitions shall include all locations within, or entirely surrounded by, the corporate limits of the key city as well as the boundaries of the listed counties, including independent entities located within. the boundaries of the key city and the listed counties Juniess otherwise listed separately)."
- 4. When a military installation or Government-related facility (whether or not specifically named) is located partially within more than one city or county boundary, the applicable per diem rate for the entire installation or facility is the higher of the rates which apply to the cities and/or counties, even though partis) of such activities may be located outside the defined per diem locality.
- 3. Meals and incidental Expenses, see Breakdown of MEIE Expenses for important information on first and last days of travel.

Meals and Incidental Expenses (M&IE) Breakdown

The separate amounts for breakfast, lunch and dinner listed in the chart are provided should you need to deduct any of those meals from your trip voucher. For example, if your trip includes meals that are already paid for by the government (such as through a registration fee for a conference), you will need to deduct those meals from your voucher. Refer to Section 301-11.18 of the Federal Travel Regulation for specific guidance on deducting these amounts from your per diem reimbursement claims for meals furnished to you by the government. Other organizations may have different rules that apply for their employees; please check with your organization for more assistance.

The table lists the six M&IE tiers in the lower 48 continental United States (currently ranging from \$51 to \$74). If you need to deduct a meal amount, first determine the location where you will be working while on official travel. You can look up the location-specific information at www.gsa.gov/perdiem. The M&IE rate for your location will be one of the six tiers listed on this table. Find the corresponding amount on the first line of the table (M&IE Total) and then look below for each specific meal deduction amount.

The table also lists the portion of the M&IE rate that is provided for incidental expenses (currently \$5 for all tiers).

Total	Continental Breakfast/ Breakfast	Lunch .	Dinner	
	511	\$12	92	SS
454	\$12	\$13	324	\$\$
150	su	415	\$26	55
\$64	\$15	\$16	\$28	\$\$
\$60	34	50 7	531	55
\$74		44		<u> </u>

This table lists the amount federal employees receive for the first and last calendar day of travel. The first and last calendar day of travel is calculated at 75 percent.

Total	First & Last Day of Travel	
\$51	\$38.25	
554	\$40,50	
\$59	\$44,25	
56	\$48.00	
\$69	\$51.75	
57 4	\$55.50	- winanaa aa a

Looking for the foreign and outside the continental United States (OCONUS) breakdown chart? Visit FTR Appendix B. (Note: Appendix B breakdowns do not apply to any locations in the continental United States; use the table listed above.)

The shortcut to this page is www.gsa.gov/mie.

QUESTIONS:

For all travel policy questions, email travelpolicy@gsa gov.



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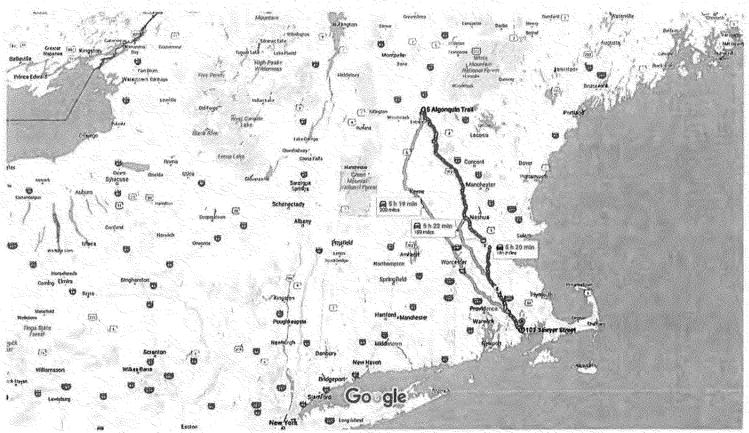
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GOVERNMENT LINKS

Fire Safety Information

Google Maps

5 Algonquin Trail, Etna, NH 03750 to 103 Sawyer Drive 186 miles, 5 h 20 min **St, New Bedford, MA**



Map data ©2017 Google 20 mi

5 Algonquin Trail

Etna, NH 03750

Take Hanover Center Rd and Rudsboro Rd to US-4 E in Lebanon

1	1.	Head north on Algonquin Trail toward Dogford Rd	15 min (8	.3 mi)
	2.			285 ft
•		Turn right onto Hanover Center Rd		0.3 mi
1	4.	Continue onto Etna Rd		2.1 mi
•1	5 .	Turn left onto Rudsboro Rd		0.5 mi
- 17 - 523				5.4 mi

Take Shaker Hill Rd, NH-4A E, NH-103A S, NH-103 E, ... and High Hill Rd to Sawyer St in New Bedford

5 h 7 min (178 mi)

4 6. Turn left onto US-4 E

タ・ さ Meals and Incidental Expenses ...

Details

Details

Select Vehicle Class

Intermediate

Premium

AUTOMATIC

Nissan Maxima or similar

VEHICLE TYPE (1)

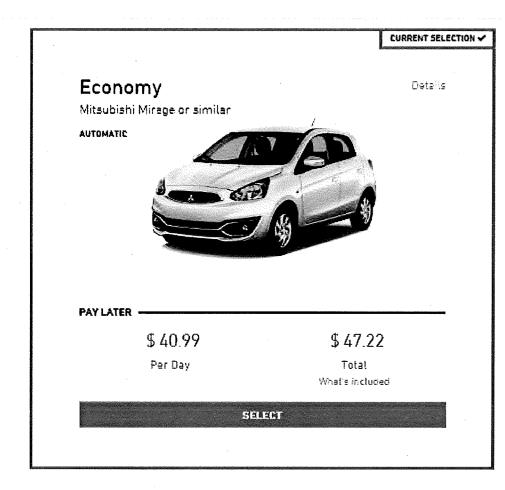
Details

Details

tes: Tools Help

'EHICLE CLASS

Prices shown include taxes and fees.



Cetails

Full Size

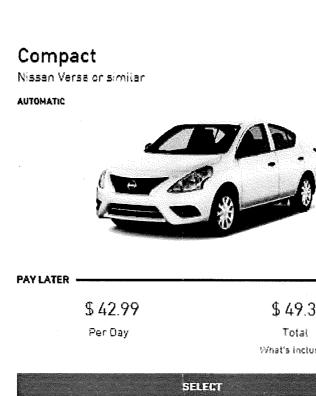
AUTOMATIC

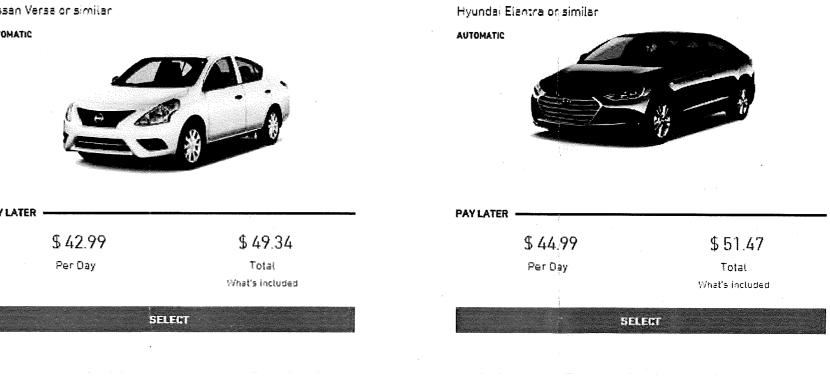
Nissan Altima or similar

Standard

AUTOMATIC

Buick Verano or similar







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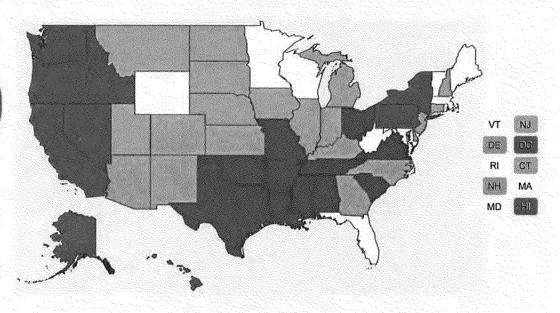






GAS PRICES GAS COST CALCULATOR NEWS TOP TRENDS CONTACT AAA





Retail Prices

3.079 to 2.440 2.288 to 2.250 2.187 to 2.048

2.439 to 2.289 2.249 to 2.188

NEWS: Gas Prices Remain Steady Despite Increased U.S. Production Read

more »

STATE GAS PRICES ⁽¹⁾

National



Calculate

NATIONAL AVERAGE GAS PRICES (1)

	Regular	Mld-Grade	Premium	Diesel
Current Avg.	\$2.304	\$2.580	\$2.823	\$2.524
Yesterday Avg.	\$2.306	\$2.581	\$2.824	\$2.523

Regular	Mid-Grade	Premium	Diesel
\$2.315	\$2.578	\$2.821	\$2.523
\$2.262	\$2.538	\$2.782	\$2.509
\$1.822	\$2.078	\$2.299	\$2.009
	\$2.315 \$2.262	\$2.315 \$2.578 \$2.262 \$2.538	\$2.315 \$2.578 \$2.821 \$2.262 \$2.538 \$2.782

HIGHEST RECORDED AVERAGE PRICE

			Price	Date
	eria Grand Santa Grand Santa	Alleria de la companione de la companion	\$4.114	7/17/08
			and an extension of the second	
Diesel			\$4.845	7/17/08

COMPARE STATES ①

Location National ▼ National ▼ Gas Reg Mid Prem Diesel



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